STN Seach HistoryPrint selected from Online session

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     (FILE 'HOME' ENTERED AT 10:13:33 ON 30 SEP 2011)

     FILE 'MEDLINE, CAPLUS, SCISEARCH, BIOSIS' ENTERED AT 10:13:57 ON 30 SEP
     2011
L1         58278 S TRANSPOSON?
L2         12931 S TRANSPOSASE?
L3          3790 S CECROPIN?
L4             2 S L1 (L) L2 (L) L3
L5             2 DUP REM L4 (0 DUPLICATES REMOVED)

=> d ti so au ab pi l5 1-2

L5   ANSWER 1 OF 2  CAPLUS  COPYRIGHT 2011 ACS on STN
TI   Production of multimeric proteins using transposon-based vector comprising
     cecropin prepro nucleotide
SO   U.S. Pat. Appl. Publ., 107 pp., Cont.-in-part of U.S. Ser. No. 609,019.
     CODEN: USXXCO
IN   Cooper, Richard K.; Fioretti, William C.; Cadd, Gary G.
AB   The present invention relates to production of multimeric proteins using
     transposon-based vector comprising cecropin prepro nucleotide in a
     transgenic individual, wherein genes encoding the multimeric proteins are
     operably-linked to signal sequences, or portions of signal sequences.
     Multimeric proteins include associated multimeric proteins (two or more
     associated polypeptides) and multivalent multimeric proteins (a single
     polypeptide encoded by more than one gene of interest).  Expression and/or
     formation of the multimeric protein in the individual is achieved by
     administering a polynucleotide cassette containing genes of interest that
     encode portions of the multimeric protein to the individual.  The
     polynucleotide cassette may addnl. contain one or more pro sequences,
     prepro sequences, cecropin prepro sequences, and/or cleavage site
     sequences.
     PATENT NO.          KIND   DATE        APPLICATION NO.        DATE
     ---------------     ----   --------    --------------------   --------
PI   US 20040235011       A1    20041125    US 2003-746943         20031224
     US 7527966           B2    20090505    US 2003-609019         20030626
     US 20040197910       A1    20041007
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